EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	09/937611	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:09
L3	9	(serial with data) and blocks and (mode with (number near clock near (signals or cycles))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:24
L4	0	((serial with data) and blocks and (mode with (number near clock near (signals or cycles)))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:24
L5	5	((serial with data) and (mode with (number near clock near (signals or cycles)))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:10
L6	2	"5406483".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:10
L7	0	video with compresion with clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L8	335	video with compression with clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L9	8	video with compression with clock with serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

L10	37	(video with compression) same clock same serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L11	20	(video with compression) same clock same serial and synchron$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2006/10/10 16:15
L12	15	"608492"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L13	19	"378762"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L14	14	"613300"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L15	16	"725485"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L16	18	"895400"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L17	191	video with compression with serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

EAST Search History

L18	0	(video with compression) near serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L19	0	(video with compression) near2 serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L20	15	(video with compression) near5 serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L21	83	video with compression with serial and clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L22	11	video with compression with serial same clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L23	1	video with compression with serial same clock and synchronous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L24	26	video with compression with serial and clock and synchronous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L25	0	"09/937611"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

EAST Search History

L26	39	synchronous with (serial adj (transmission or communication)) with block	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L27	7394	"data transfer system"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L28	11452	RS232	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L29	9045	L28 and blocks	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L30	2628	(RS232 or (serial adj (communication or data))) and (store$2 or memory) and block and (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L31	0	(RS232 or (serial adj (communication or data))) with (store$2 or memory) with block with (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L32	0	(RS232 or (synchronous adj serial adj (communication or data))) same (store$2 or memory) same block same (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L33	0	(RS232 or (synchronous adj serial adj (communication or data))) with ((store$2 or memory) same block same (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

EAST Search History

L34	203	(RS232 or (synchronous adj serial adj (communication or data))) and ((store$2 or memory) and block and (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L35	0	(data adj transfer) with (block adj mode) with (burst adj mode) with (full adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L36	0	(block adj mode) with (burst adj mode) with (full adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L37	0	(RS232 or (synchronous adj serial adj (communication or data))) and ((store$2 or memory) and (block adj mode) and (number near clock)) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L38	68966	ueda.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L39	0	"203213/97"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L40	277	compress adj mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L41	33	"80654"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

L42	0	"08/800654"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L43	289	welborn.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L44	1707	ueda.in. and canon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L45	195	ueda.in. and canon and shigeru	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L46	102	ueda.in. and canon and shigeru and printer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L47	21170	transmission adj mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L48	16	optimim adj output and data tranasfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L49	0	optimim adj output and data adj transfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

EAST Search History

L50	63	optimum adj output and data adj transfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L51	432	adaptive adj compression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L52	0	"09/937611"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L53	3725	375/354	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L54	548	375/358	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L55	203	(RS232 or (synchronous adj serial adj (communication or data))) and ((store$2 or memory) and block and (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L56	0	L55 and L54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L57	203	L55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

L58	548	L54		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L59	0	L55 and L54		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L60	1	L53 and L55		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L61	269	375/369		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L62	1	L55 and L61		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L63	269	375/369		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L64	1	L53 and L55		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L65	92	713/375		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15

EAST Search History

L66	0	L55 and L65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
L67	2219	713/400	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L68	1319	709/248	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L69	190	340/825.62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L70	0	L55 and L69	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L71	203	(RS232 or (synchronous adj serial adj (communication or data))) and ((store$2 or memory) and block and (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L72	8	(serial with data) and (mode with (number near clock near (signals or cycles))) same compared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L73	99	(serial with data) and mode with (number near clock near (signals or cycles))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

EAST Search History

L74	94	(block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L75	0	L74 and L69	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L76	0	L74 and L68	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L77	0	L74 and L65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L78	94	(block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L79	0	L74 and L61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L80	0	L74 and L54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L81	0	L53 and L74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

L82	91	(store$2 or memory) and (block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L83	91	(store$2 or memory) and (block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L84	1	L55 and L68	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L85	2	"5557754".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L86	2	"6128486".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L87	2	"20020057730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L88	17	"data transfer system" and seki	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L89	4	(RS232 or (serial adj (communication or data))) same (store$2 or memory) same block same (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

EAST Search History

L90	10	(RS232 or (synchronous adj serial adj (communication or data))) and ((store$2 or memory) same block same (number near3 clock)) and mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L91	51	(RS232 or (synchronous adj serial adj (communication or data))) with fast	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L92	4	(data adj transfer) with (block adj mode) with (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L93	9	(block adj mode) with (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L94	89	"203213"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L95	15	compress adj mode and canon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L96	18	compress adj mode and adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L97	22	"800654"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

L98	4	"382470".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L99	18	welborn.in. and patrick	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L100	30	ueda.in. and canon and shigeru and printer and bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L101	98	adaptive with (transmission adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L102	18	"895400"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L103	5	optimum adj output with data adj transfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L104	14	"613300"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L105	2	"20050031033"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

L106	7	(transmission adj mode) and (least with number with clock with cycles)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L107	65	(transmission adj mode) and (least with number with clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L108	4	adaptive with (transmission adj mode) and compression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L109	12	adaptive adj compression with mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L110	2	"6371668".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L111	2	"6108723".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L112	3	L55 and L67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L113	20	(serial with data) and (mode with (number near clock near (signals or cycles))) and (compare$2 same less)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

EAST Search History

L114	65	(serial with data) and (mode with (number near clock near (signals or cycles))) and compared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L115	7	(serial with data) same (mode with (number near clock near (signals or cycles)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L116	99	(serial with data) and (mode with (number near clock near (signals or cycles)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L117	4	L74 and L67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L118	4	"4315308".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L119	3	(RS232 or (synchronous adj serial adj (communication or data))) and (store$2 or memory) and (block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L120	173	(RS232 or (synchronous adj serial adj (communication or data))) and ((store$2 or memory) and block and (number near clock)) and mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
L121	16	"932286"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

EAST Search History

L122	12	(serial with data) and (mode with (number near clock near (signals or cycles))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16

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M844	2005-09-29	19	Y ☑	2005-10-12 15:31:58.0	jtorres1
M844	2002-01-08	12	Y ☑	2004-09-13 11:43:51.0	lhinton
M844	2003-03-05	9	Y ☑	2003-03-13 13:36:34.0	dwendemagegeh
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Continuity Information for 09/937611

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09402141	6409301	150	09/28/1999	INK-JET IMAGE FORMING DEVICE	FUKUDA, MICHITAKA
09530615	6371668	150	05/01/2000	PRINTING DATA TRANSFER METHOD AND PRINTER	FUKUDA, MICHITAKA
09856570	6604820	150	05/22/2001	INK JET TYPE IMAGE FORMING DEVICE	FUKUDA, MICHITAKA
09936466	6767075	150	09/10/2001	IMAGE FORMING DEVICE	FUKUDA, MICHITAKA
09937611	Not Issued	80	01/08/2002	Method of synchronous serial communication and system for synchronous serial communication	FUKUDA, MICHITAKA

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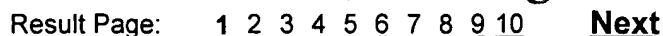Cached - Similar pages

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18 is a **block** diagram of the dual-**mode** pulse oximeter module; ... processor 710 and
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It also utilizes a high speed test **mode** to reduce production testing time. BRIEF
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operation The duration of **time required** will depend on the. startup characteristics of the
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developed for **synchronous serial communications** between microprocessors and ...
resolution to 1° increments, yielding a decrease in the **time required** to ...
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...channels with only one A/D conversion **block** inside. It is simply a bank of switches
that only let one input through to the A/D **block** at one time. On a 8-channel system -
you...switching each of the 8 channels into the A/D **block**, one at a time. Self
Calibrating: These...signal. You can set it up in watchdog **mode**, and let it go - your
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May 1996
...only has one - IDLE **Mode** (Basic family only offers HALT **mode**) - powerful
peripherals...voltage reference. The **time required** for an A/D conversion...serial
communication **block**. Clock generation...stop. The Attention **Mode** (or Network
Mode...MICROWIRE/PLUS - A **Synchronous serial communications** port, comprised
of...
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Wells, Bruce, Aug 1999
Design and development of a 1/10 scale prototype of a Full Dimension Continuous
Haulage System manufactured by the Long-Airdox Company. The prototype, which will

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blocks "tir

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using the
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allow development and testing of path-planning and control algorithms for
autonomous ...
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☐ **6.** Analog signal recording and playback integrated circuit and message management
system
**Van Tran, Hieu / Bindiganavale, Nataraj S. / Dunne, Anthony / Jarrett, Boyce
W.**, *EUROPEAN PATENT*, Sep 1998
...DRAWINGS) Figure 1 is a **block** diagram of a preferred embodiment...in a single-
ended input **mode**. Figure 2B illustrates a...in a differential input **mode**. Figure 3A
illustrates one...Figure 4A is a detailed **block** diagram of the serial peripheral...the SPI 14
are used for **synchronous serial communications**. The external microcontroller...
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☐ **7.** Autonomous prototype of a full dimension continuous haulage system
1973- Wells, Bruce J.,, Jan 1999
Thesis (M.S.)--Virginia Polytechnic Institute and State University, 1999. Vita. Abstract.
Includes bibliographical references.
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☐ **8.** Engine variable transmission control system
**Kallis, Adrian G. / Needham, Charles D. / Brekkestran, Kevin L. / Batcheller,
Barry D.**, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Apr
1995
...used to select the Power **Mode** of transmission operation...is used to select the Run
mode for the transmission and...FIG. 4 shows a detailed **block** diagram of the
electronic...output port 336, high- speed **synchronous serial communications** output
port 338, low- speed...
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☐ **9.** Pseudo-gear transmission control system and method
**Kallis, Adrian G., Fargo, ND / Needham, Charles D., Fargo, ND / Brekkestran,
Kevin L., Fargo, ND / Batcheller, Barry D., West Fargo, ND**, *UNITED STATES
PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jun 1996
...used to select the Power **Mode** of transmission operation...is used to select the Run
mode for the transmission and...FIG. 4 shows a detailed **block** diagram of the
electronic...output port 336, high- speed **synchronous serial communications** output
port 338, low- speed...
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☐ **10.** Analog signal recording and playback integrated circuit and message management
system
**Tran, Hieu Van / Bindiganavale, Nataraj S. / Dunne, Anthony / Jarrett, Boyce
W.**, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Oct 1998
...other signals, by way of the **block** diagram level design, circuit...the SPI 14 are used
for **synchronous serial communications**. The external microcontroller...In the single-
ended input **mode**, a 32 mV.sub.p- p maximum...parallel in the source follower **mode**,
the resulting analog output...in the high speed read **mode**, the HSARYRD signal is
high...fast. FIG. 4A is a detailed **block** diagram of the SPI 14. The...
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...channels with only one A/D conversion **block** inside. It is simply a bank of switches that only let one input through to the A/D **block** at one time. On a 8-channel system - you...switching each of the 8 channels into the A/D **block,** one at a time. Self Calibrating: These...signal. You can set it up in watchdog **mode,** and let it go - your microcontroller...
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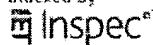
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☐   **2. Low power ASIC design for wireless communications**
McGrath, S.; Scully, E.;
Low Power Analogue and Digital VLSI: ASICS, Techniques and Applications, IEE Colloq
2 Jun 1995 Page(s):3/1 - 3/6

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Radio Frequency integrated Circuits (RFIC) Symposium, 2005. Digest of Papers. 2005 I
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Quartana, J.; Renane, S.; Baixas, A.; Fesquet, L.; Renaudin, M.;
Field Programmable Logic and Applications, 2005. International Conference on
24-26 Aug. 2005 Page(s):299 - 304
Digital Object Identifier 10.1109/FPL.2005.1515738

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Jinze Song; Hui Liu; Hongxu Ma;
Robotics, Intelligent Systems and Signal Processing, 2003. Proceedings. 2003 IEEE International Conference on
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Digital Object Identifier 10.1109/RISSP.2003.1285716

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   dos Reis Filho, C.A.; da Silva, E.P., Jr.; de Lima Azevedo, E.; Seminario, J.A.P.; Dibb, L.
   Devices, Circuits and Systems, 1998. Proceedings of the 1998 Second IEEE Internation.
   Caracas Conference on
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